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- 1  Concept-context-design: a creative model for the development of interactivity

Andruid Kerne

Proceedings of the fourth conference on Creativity & cognition October 2002


Existing CHI interaction models are focused on understanding the needs of users. They begin with user tasks and user feedback. While the involvement of users is critical for human computer interaction development, so is the imagination the artist-scientist-designer-developer. We constitute a legitimate source of impetus in the definition and development of interactive artifacts, as well as functioning as interpreters, measurers, and respondents. The development of interactivity is a fundamentall ...

- 2  Ada implementation of an X Window System server

S. Lewin

Proceedings of the conference on Tri-Ada '89: Ada technology in context: application, development, and deployment January 1989

Sanders is in the second year of a two year project to implement an X Window System server using the Ada programming language. X is a highly portable, network transparent display management system which was developed at MIT's Project Athena and has emerged as the industry standard for windowing systems. Our objectives are to implement a production-quality base windowing system suitable for use in Ada-based real-time systems, and to examine Ada's applicability as an implementation language f ...

- 3  A common interface for multiple window computers

Kenneth Magel

Proceedings of the 1986 ACM SIGSMALL/PC symposium on Small systems December 1986

A common interface for accessing the features of the Macintosh, Amiga, Atari ST, and other GEM microcomputer is presented. This interface appears to the programmer as a set of subroutines, but is actually implemented primarily by a preprocessor which

converts the subroutine calls into calls of specific ROM of operating system routines on the target machine. The window manipulation portion of the common interface is described.

4 Pen computing: a technology overview and a vision

77%



André Meyer

ACM SIGCHI Bulletin July 1995

Volume 27 Issue 3

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions. Starting with a short historic ...

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... With "Real Values" selected LinkWinds will **open** the original ... to get redrawn, close Image's **window** and reopen it ... upper right corner) and the **new overlay** will be ...
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... **Windows**. ... Upon selection, the **New** Layer dialog box will **open** to allow selection of the layer name, grouping (with previous), color code, mode, and opacity. ...

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... A command that **opens** a cascading menu has a right ... subtracting the old raster object from the **new** raster object ... Close - To remove a **window** or dialog box, or ...
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... 5. show test configuration 6. confirm & start 7. run test 8. report results Stop
Define **New** Test Manual ... Layout q **Arranging** components and other visual elements ...
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... Contributions 3. 7.3 Limitations, challenges and **open** issues 4 ... scroll bars are often attached to each GUI **window**. ... were used to: (1) reveal **new** information early ...
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[\[PDF\] COUNT ZERO William Gibson 1986 Count Zero THEY sent A SLAMHOUND on ...](#)

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... trance that held her here now, staring into the **window** of an ... Yes," he said, "the **new** Maas biochips ... The roar of the engines battered them as the hatch slid **open**. ...

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4	2	"20020118227"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:01
5	1935	345/764-767,781,788,790,791,794,796,798,800,802.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:08
6	896	345/764-767,781,788,790,791,794,796,798,800,802.ccls. and (hidden hid\$6 overlay\$4 obscur\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:20
7	641	((345/764-767,781,788,790,791,794,796,798,800,802.ccls. and (hidden hid\$6 overlay\$4 obscur\$4)) and (position\$4 arrang\$4) same (icon window pane object)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:13
8	405	((345/764-767,781,788,790,791,794,796,798,800,802.ccls. and (hidden hid\$6 overlay\$4 obscur\$4)) and (position\$4 arrang\$4) same (icon window pane object)) and display\$4 same (target area desktop) same (respons\$4 select\$4 detect\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:14
9	440	((345/764-767,781,788,790,791,794,796,798,800,802.ccls. and (hidden hid\$6 overlay\$4 obscur\$4)) and (position\$4 arrang\$4) same (icon window pane object)) and display\$4 same (target area desktop) same (respons\$4 select\$4 interact\$4 click\$4 detect\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:15
10	264	((((345/764-767,781,788,790,791,794,796,798,800,802.ccls. and (hidden hid\$6 overlay\$4 obscur\$4)) and (position\$4 arrang\$4) same (icon window pane object)) and display\$4 same (target area desktop) same (respons\$4 select\$4 interact\$4 click\$4 detect\$4)) and determin\$4 same (target area desktop)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:17
11	36825	345/846,856.ccls. and drag\$4 and select\$4 corners with (target area)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:19
12	9	345/846,856.ccls. and drag\$4 and select\$4 same corners with (target area)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:24

13	6	(345/846,856.ccls. and drag\$4 and select\$4 same corners with (target area)) and (hidden hid\$6 overlay\$4 obscur\$4) and (arrang\$4 reposition\$4 position\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:21
14	237	(((((345/764-767,781,788,790,791,794,796,798,800,802.ccls. and (hidden hid\$6 overlay\$4 obscur\$4)) and (position\$4 arrang\$4) same (icon window pane object)) and display\$4 same (target area desktop) same (respons\$4 select\$4 interact\$4 click\$4 detect\$4)) and determin\$4 same (target area desktop)) and select\$4 same (drop area target)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:25
15	23	(((((345/764-767,781,788,790,791,794,796,798,800,802.ccls. and (hidden hid\$6 overlay\$4 obscur\$4)) and (position\$4 arrang\$4) same (icon window pane object)) and display\$4 same (target area desktop) same (respons\$4 select\$4 interact\$4 click\$4 detect\$4)) and determin\$4 same (target area desktop)) and select\$4 same (drop area target) and (diagonal\$4 (corners near\$4 opposite))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:42
16	62	345/\$.ccls. and (pick\$4 choos\$4 select\$4) same (drop\$4 area target) same (diagonal\$4 (corners near\$4 opposite)) same (pane window icon object)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:50
17	0	(345/\$.ccls. and (pick\$4 choos\$4 select\$4) same (drop\$4 area target) same (diagonal\$4 (corners near\$4 opposite)) same (pane window icon object)) and moving same cursor same diagon\$4 same resiz\$4 with (area window object pane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:51
18	0	(345/\$.ccls. and (pick\$4 choos\$4 select\$4) same (drop\$4 area target) same (diagonal\$4 (corners near\$4 opposite)) same (pane window icon object)) and (drag\$4 moving) same cursor same ((opposite near\$4 corner\$4) diagonal\$4) and final with postion and resiz\$4 with (area window object pane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:52
19	0	(345/764-767,781,788,790,791,794,796,798,800,802.ccls. and (hidden hid\$6 overlay\$4 obscur\$4)) and (drag\$4 moving) same cursor same ((opposite near\$4 corner\$4) diagonal\$4) and final with postion and resiz\$4 with (area window object pane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:53
20	0	(drag\$4 moving) same cursor same ((opposite near\$4 corner\$4) diagonal\$4) and final with postion\$4 and resiz\$4 with (area window object pane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:54
21	221	(drag\$4 moving) same cursor same ((opposite near\$4 corner\$4) diagonal\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:54
22	131	345/\$.ccls. and (drag\$4 moving) same cursor same ((opposite near\$4 corner\$4) diagonal\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:54
23	0	(345/\$.ccls. and (drag\$4 moving) same cursor same ((opposite near\$4 corner\$4) diagonal\$4)) and final with postion\$4 and resiz\$4 with (area window object pane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:54
24	0	(345/\$.ccls. and (drag\$4 moving) same cursor same ((opposite near\$4 corner\$4) diagonal\$4)) and final with postion\$4 with (area window object pane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/04 14:55

25	24	(345/\$.ccls. and (drag\$4 moving) same cursor same ((opposite near4 corner\$4) diagonal\$4)) and (resiz\$4 enlarg\$4 postion\$4) with (area window object pane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/04 15:03
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